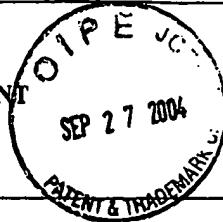


INFORMATION DISCLOSURE STATEMENT BY APPLICANT  
(Use several sheets if necessary)Atty. Docket No.  
1944-00800Serial No.  
09/852,547Applicant  
David A. SirbaskuFiling Date  
05/10/2001Group  
1642

## REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
KAC	A1	6,200,547	03/13/2001	Volkonsky et al.			

## FOREIGN PATENT DOCUMENTS

KAC		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation YES NO
	B1	WO 92/135	20/08/1992	RU			

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

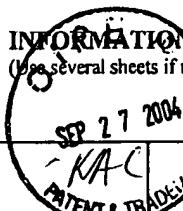
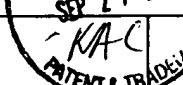
	C1	International Search Report, PCT/US02/36632 dated 28 Jul 2003 (1 p.)
KAC	C2	Iype LE, Michael M, Verma M & Iype PT (1998) <i>Development and characterization of new immortalized human breast cancer cell lines</i> . Cytotechnology 26:207-218.
	C3	Ogmundsdottir HM, Petursdottir I, Gudmundsdottir I, Amundadottir L, Ronnov-Jessen L & Petersen OW (Dec. 1993) <i>Effects of lymphocytes and fibroblasts on the growth of human mammary carcinoma cells studied in short-term primary cultures</i> . In Vitro Cell Dev Biol Anim. 29A(12):936-42. (abstract)
	C4	Ethier SP, Summerfelt RM, Cundiff KC & Asch BB (Jan-Feb 1991) <i>The influence of growth factors on the proliferative potential of normal and primary breast cancer-derived human breast epithelial cells</i> . Breast Cancer Res Treat. 17(3):221-30. (abstract)
	C5	Ernerman JT & Wilkinson DA (Dec. 1990) <i>Routine culturing of normal, dysplastic and malignant human mammary epithelial cells from small tissue samples</i> . In Vitro Cell Dev Biol. 26(12):1186-94. (abstract)
	C6	Medina D & Oborn CJ (Nov. 1980) <i>Growth of preneoplastic mammary epithelial cells in serum-free medium</i> . Cancer Res 40(II):3982-3987. (abstract)
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	C10	Xu Y, Iyengar S, Roberts RL, Shappell SB & Peehl DM (2003) <i>Primary Culture Model of Peroxisome Proliferator-Activated Receptor γ Activity in Prostate Cancer Cells</i> . J Cell Physiol 196:131-143.
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✓	C13	Chopra DP, Grignon DJ, Joiakim A, Mathieu PA, Mohamed A, Sakr WA, Powell IJ & Sakar FH (Nov. 1996) <i>Differential growth factor responses of epithelial cell cultures derived from normal human prostate, benign prostatic hyperplasia and primary prostate carcinoma</i> . J Cell Physiol 169(2):269-80. (abstract)

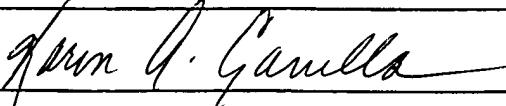
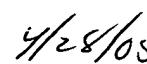
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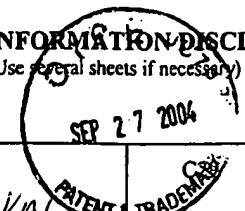
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		Applicant David A. Sirbasku	
		Filing Date 05/10/2001	Group 1642
 		<p>C14 Peehl DM &amp; Stamey TA (Feb. 1986) <i>Serum-free growth of adult human prostatic epithelial cells</i>. In Vitro Cell Dev Biol 22(2):82-90. (abstract)</p> <p>C15 Wang J, Torbenson M, Wang Q, Ro JY &amp; Becich M (2003) <i>Expression of inducible nitric oxide synthase in paired neoplastic and non-neoplastic primary prostate cell cultures and prostatectomy specimen</i>. Urologic Oncology: Seminars and Original Investigations. 21:117-122.</p> <p>C16 Thodou E, Ramyar L, Cohen AI, Singer W &amp; Asa SL (Winter 1995) <i>A Serum-Free System for Primary Cultures of Human Pituitary Adenomas</i>. Endocr Pathol 6(4):289-299. (abstract)</p> <p>C17 Reynolds RK, Owens CA &amp; Roberts JA (1996) <i>Cultured endometrial cancer cells exhibit autocrine growth factor stimulation that is not observed in culture normal endometrial cells</i>. Gynecologic Oncology 60, 380-386, Article No. 0058.</p> <p>C18 Miyazaki K, Masui H &amp; Sato GH (1984) <i>Growth and Differentiation of Human Bronchogenic Epidermoid Carcinoma Cells in Serum-Free Media</i>. Methods for Serum Free Culture of Epithelial and Fibroblastic Cells, Vol 3, pp 83-94, Alan R Liss, New York.</p> <p>C19 Carney DN, Brower M, Bertness V &amp; Oie HK (1984) <i>Selective Growth of Human Small Cell Lung Cancer Cell Lines and Clinical Specimens in Serum-Free Medium</i>. Methods for Serum Free Culture of Epithelial and Fibroblastic Cells, Vol 3, pp 57-71, Alan R Liss, New York.</p> <p>C20 Masuda N, Fukuoka M, Takada M, Kudoh S &amp; Kusunoki Y (Aug. 1991) <i>Establishment and characterization of 20 human non-small cell lung cancer cell lines in serum-free defined medium (ACL-4)</i>. Chest 100:429-438. (abstract)</p> <p>C21 van der Bosch J (1984) <i>Primary Tissue Cultures of Human Colon Carcinomas in Serum-Free Medium: An in Vitro System for Tumor Analysis and Therapy Experiments</i>. Methods for Serum Free Culture of Epithelial and Fibroblastic Cells, Vol 3, pp 73-81, Alan R Liss, New York.</p> <p>C22 Peretz T, Antebi SU, Beller U, Horowitz AT, Fuks Z &amp; Vlodavsky I (Jun 1990) <i>Maintenance on extracellular matrix and expression of heparinase activity by human ovarian carcinoma cells from biopsy specimens</i>. Int J Cancer 45(6):1054-1060. (abstract)</p> <p>C23 Golombick T, Dansey R, Bezwoda WR &amp; Rosendorff J (May 1990) <i>Establishment and characterization of two new human ovarian cancer cell lines UWOV1 and UWOV2 and a subline UWOV2 (Sf) growing in serum-free conditions: growth characteristics, biochemical, and cytogenetic studies</i>. In Vitro Cell Dev Biol 26(5):447-454. (abstract)</p> <p>C24 Hirte HW, Kaiser JS &amp; Bacchetti S (Aug. 1994) <i>Establishment and characterization of four human epithelial ovarian carcinoma cell lines</i>. Cancer 74(3):900-906. (abstract)</p> <p>C25 Emoto M, Oshima K, Ishiguro M, Iwasaki H, Hawarabayashi T &amp; Kikuchi M (1999) <i>Establishment and characterization of a serous papillary adenocarcinoma cell line of the human ovary in a serum-free culture</i>. Pathol Res Pract 1995(4):237-42. (abstract)</p> <p>C26 Ito H, Yamaguchi K, Kotake T &amp; Matsuzaki O (Dec. 1989) <i>Development of a serum-free medium and primary culture of human renal cell carcinomas by serum-free culture</i>. Nippon Hinyokika Gakkai Zasshi 80(12):1741-8. (abstract)</p> <p>C27 Yanagihara K, Kamada N, Tsumuraya M &amp; Amano F (May 1993) <i>Establishment and characterization of a human gastric scirrhous carcinoma cell line in serum-free chemically defined medium</i>. In J Cancer 54(2):200-207. (abstract)</p> <p>C28 Messing EM, Fahey JL, deKernion JB, Bhuta SM &amp; Bubbers JE (Jun 1982) <i>Serum-free medium for the in vitro growth of normal and malignant urinary bladder epithelial cells</i>. Cancer Res 42(6):2392-2397. (abstract)</p>	

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 <b>SEP 27 2004</b>			Ito H, Yamaguchi K, Kotake T & Matsuzaki O (Dec 1989) <i>Primary culture of human bladder carcinomas and establishment of human bladder carcinoma cell line by serum-free culture</i> . Nippon Hinyokika Gakkai Zasshi 80:1749-1754. (abstract)	
		C30	P. Brandtzaeg & FR Korsrud (Dec. 1984) <i>Significance of different J chain profiles in human tissues: generation of IgA and IgM with binding site for secretory component is related to the J chain expressing capacity of the total local immunocyte population, including IgG and IgD producing cells, and depends on the clinical state of the tissue</i> . Clin Exp Immunol 58(3):709-18. (abstract)	
		C31	O'Shaughnessy JA, et al., (Jan. 15, 2002) <i>Ductal Lavage and the Clinical Management of Women at High Risk for Breast Cancer</i> . Cancer 94(2):292-298.	
		C32	Wrensch MR et al. (1992) <i>Breast Cancer Incidence in Women With Abnormal Cytology in Nipple Aspirates of Breast Fluid</i> . Am J Epidemiol 135(2):130-141.	
✓		C33	Devlin TM (2002) <i>Biochemistry of Hormones I: Polypeptide Hormones</i> . Textbook of Biochemistry With Conical Correlations, Fifth Edition, John Wiley & Sons, Inc., New York, NY 936-939	

EXAMINER	<i>Norma A. Camilla</i>	DATE CONSIDERED	<i>4/28/05</i>
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